This listing claims below will replace all prior versions, and listings, of claims in this application.

Listing Of Claims:

1.   (CURRENTLY AMENDED) A method of managing phone calls on a personal digital assistant having a <u>wireless handheld</u> phone device, the method comprising:

receiving an incoming call signal from a telephone network;

checking an attachment status of a speaker device<u>, wherein the speaker device is configured to be connected to the wireless handheld phone device</u>; and

diverting the incoming call to a voicemail application if the speaker is not attached.

2.   (ORIGINAL) The method of Claim 1, wherein the speaker device is an earplug.

3.   (CURRENTLY AMENDED) A method of managing phone calls to a <u>wireless handheld</u> phone device of a personal digital assistant, wherein the phone call is transmitted from a device in a mobile phone network, the method comprising:

determining a status of a radio switch of the personal digital assistant;

determining a status of a network coverage of the <u>wireless handheld</u> phone device of the personal digital assistant; and

managing a phone call to the <u>wireless handheld</u> phone device, wherein managing the phone call is based on the status of the radio <u>switch</u> and the status

of the network coverage, <u>wherein the step of managing comprises receiving the</u> <u>phone call if a speaker device is plugged in, wherein the speaker device is</u> <u>configured to be electrically connected to the wireless phone device, wherein the</u> <u>speaker device is plugged in if the speaker device is electrically connected to the</u> <u>personal digital assistant and is configured to emit sound waves related to signals</u> <u>received from the personal digital assistant.</u>

4.   (CURRENTLY AMENDED) The method of Claim 3, wherein the step of managing comprises receiving the phone call if the status of the radio switch is on and if the status of the network coverage is sufficient for the <u>wireless handheld</u> phone device to maintain a connection with the mobile phone network.

5.   (CANCELED)

6.   (ORIGINAL) The method of Claim 3, further comprising initiating a voicemail application.

7.   (ORIGINAL) The method of Claim 3, further comprising:
receiving a voicemail notification from the mobile phone network; and
displaying a voicemail notification message.

8.   (ORIGINAL) The method of Claim 3, further comprising:
receiving caller data of the phone call, wherein the caller data includes information on a phone number associated with the phone call, and information on a name associated with the phone number; and
displaying an incoming message, wherein the incoming message includes information related to the caller data.

9.   (ORIGINAL) The method of Claim 8, wherein the information on the phone number is any of identifiable and unidentifiable, and wherein the information on the name is any of identifiable and unidentifiable.

10.   (ORIGINAL) The method of Claim 3, further comprising:

receiving a silence signal; and

initiating a silence routine, wherein the silence routine is configured to send the phone call to a voicemail application.

11.   (CURRENTLY AMENDED) The method of Claim <u>8</u> 3, further comprising initiating an answer routine, wherein the answer routine is configured to initiate:

starting a timer configured to clock a period of time the phone call is being answered by the <u>wireless handheld</u> phone device of the personal digital assistant; and

displaying the caller data.

12.   (ORIGINAL) The method of Claim 3, further comprising:

suspending a current application other than a call device, wherein the call device is configured to be active if the phone call is being answered; and

initiating the call device.

13.   (CURRENTLY AMENDED) A personal digital assistant including a <u>wireless handheld</u> phone device, the <u>wireless handheld</u> phone device comprising:

a receiver configured to receive a phone call transmitted from a device in a mobile phone network;

a radio switch detector configured to determine a status of a radio switch of the personal digital assistant; and

a network coverage detector configured to determine a status of a network coverage of the <u>wireless handheld</u> phone device in the mobile phone network<u>; and</u>

<u>a speaker device detector configured to determine if a speaker device is electrically connected to the personal digital assistant, wherein the speaker device is configured to be connected to the wireless handheld phone device.</u>

14.   (CANCELED)

15.   (ORIGINAL) The personal digital assistant of Claim 13, further comprising:

a display device; and

a tap recognizer connected to the display device, wherein the tap recognizer is configured to initiate a voicemail application.

16.   (ORIGINAL) The personal digital assistant of Claim 13, further comprising:

a display device; and

a tap recognizer connected to the display device, wherein the tap recognizer is configured to answer the phone call and to initiate a call application.

17.   (CURRENTLY AMENDED) A computer-readable medium carrying one or more sequences of one or more instructions for managing a phone call to a <u>wireless handheld</u> phone device of a personal digital assistant, the one or more sequences of one or more instructions including instructions which, when executed by one or more processors, cause the one or more processors to perform the steps of:

determining a status of a radio switch of the personal digital assistant; and

determining a status of a network coverage of the <u>wireless handheld</u> phone device of the personal digital assistant<u>; and</u>

<u>determining a status of a speaker device device, wherein the speaker device is configured to be electrically connected to the wireless phone device, wherein if the speaker device is plugged in, the speaker device is electrically connected to the personal digital assistant and is configured to emit sound waves related to signals received from the wireless handheld phone device of the personal digital assistant.</u>

18.   (CURRENTLY AMENDED) The computer-readable medium as recited in Claim <u>17</u> <s>13</s>, wherein if the radio switch is on, the <u>wireless handheld</u> phone device is capable of receiving the phone call, and wherein if the network coverage is adequate, the signal strength of the phone call is sufficient for the <u>wireless handheld</u> phone device to maintain a connection with the mobile phone network..

19.   (CANCELED)

20.   (CURRENTLY AMENDED) The computer-readable medium as recited in Claim <u>17</u> <s>13</s>, wherein the instructions further cause the processor to carry out the step of initiating a voicemail application.

21.   (CURRENTLY AMENDED) The computer-readable medium as recited in Claim <u>17</u> <s>13</s>, wherein the instructions further cause the processor to carry out the steps of:
receiving a voicemail notification from the mobile phone network; and
displaying a voicemail notification message.

22. (CURRENTLY AMENDED) The computer-readable medium as recited in Claim 17 ~~13~~, wherein the instructions further cause the processor to carry out the steps of:

receiving caller data of the phone call, wherein the caller data includes information on a phone number associated with the phone call, and information on a name associated with the phone number; and

displaying an incoming message, wherein the incoming message includes information related to the caller data.

23. (CURRENTLY AMENDED) The computer-readable medium as recited in Claim 22 ~~18~~, wherein the information on the phone number is any of identifiable and unidentifiable, and wherein the information on the name is any of identifiable and unidentifiable.

24. (CURRENTLY AMENDED) The computer-readable medium as recited in Claim 17 ~~13~~, wherein the instructions further cause the processor to carry out the step of initiating a silence routine, wherein the silence routine is configured to send the phone call to a voicemail application.

25. (CURRENTLY AMENDED) The computer-readable medium as recited in Claim 22 ~~13~~, wherein the instructions further cause the processor to carry out the step of initiating an answer routine, wherein the answer routine is configured to cause the processor to carry out the steps of initiate:

starting a timer configured to clock a period of time the phone call is being answered by the wireless handheld phone device of the personal digital assistant; and

displaying the caller data.

26.   (CURRENTLY AMENDED) The computer-readable medium as recited in Claim 17 ~~13~~, wherein the instructions further cause the processor to carry out the steps of:

suspending a current application other than a call device, wherein the call device is configured to be active if the phone call is being answered; and

initiating the call device.